

Appl. No.: 10/522,889

Amdt. Dated Mar. 19, 2009

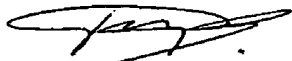
Notification May 15, 2009, Re: Response Mar. 19, 2009 to FOA of Sep. 19, 2008

Applicant wishes to discuss whether claim 1 is better amended to emphasise invertibility of the tubular liners than their synclastic property, as it is Applicant's view that there is an implicit basis for this amendment. This may more accurately reflect or imply the relative dimensions of the hexagons disclosed in the present invention, which achieve high compression of the stent (see page 8 of the present application, lines 3-6, and page 15, lines 10-16).

Respectfully submitted,

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